

FIG. 1

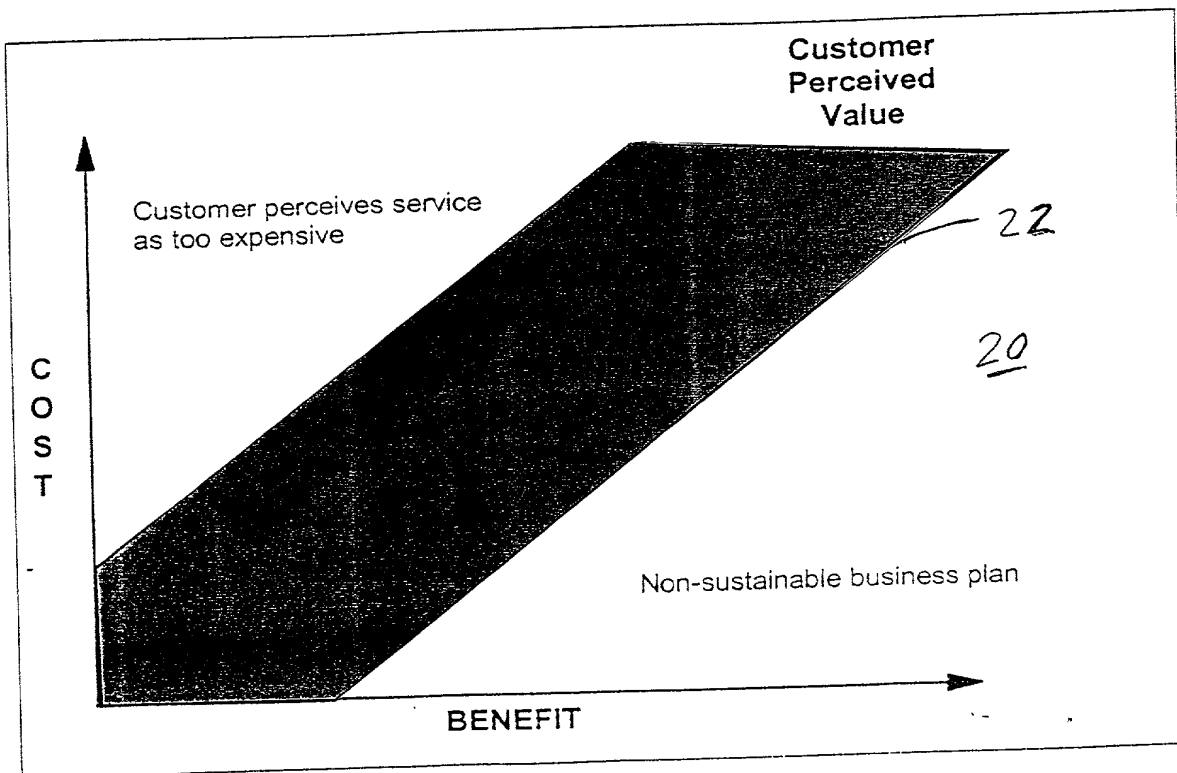


FIG. 2

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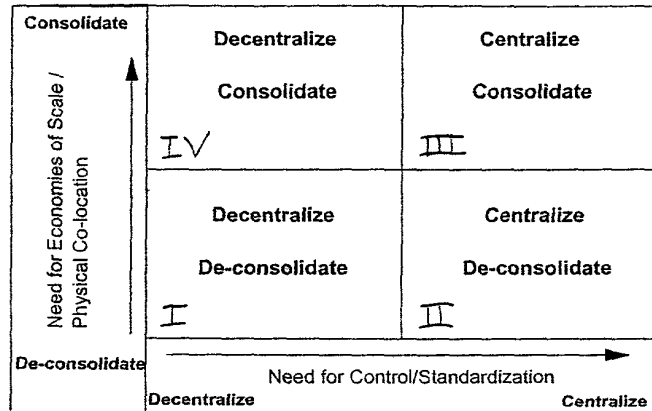


FIG. 3

40

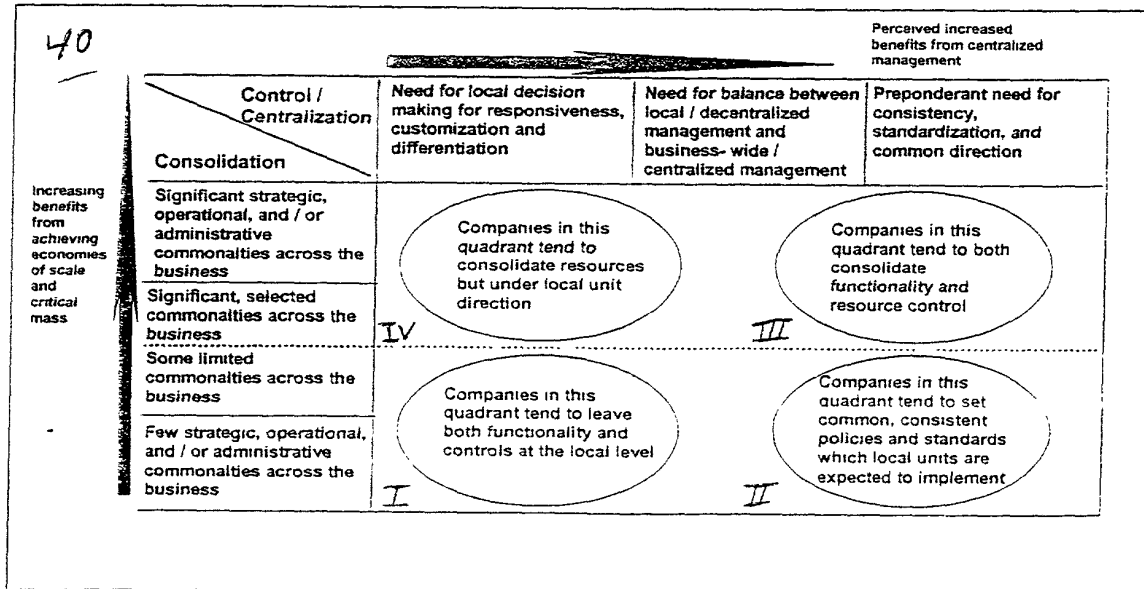


FIG. 4

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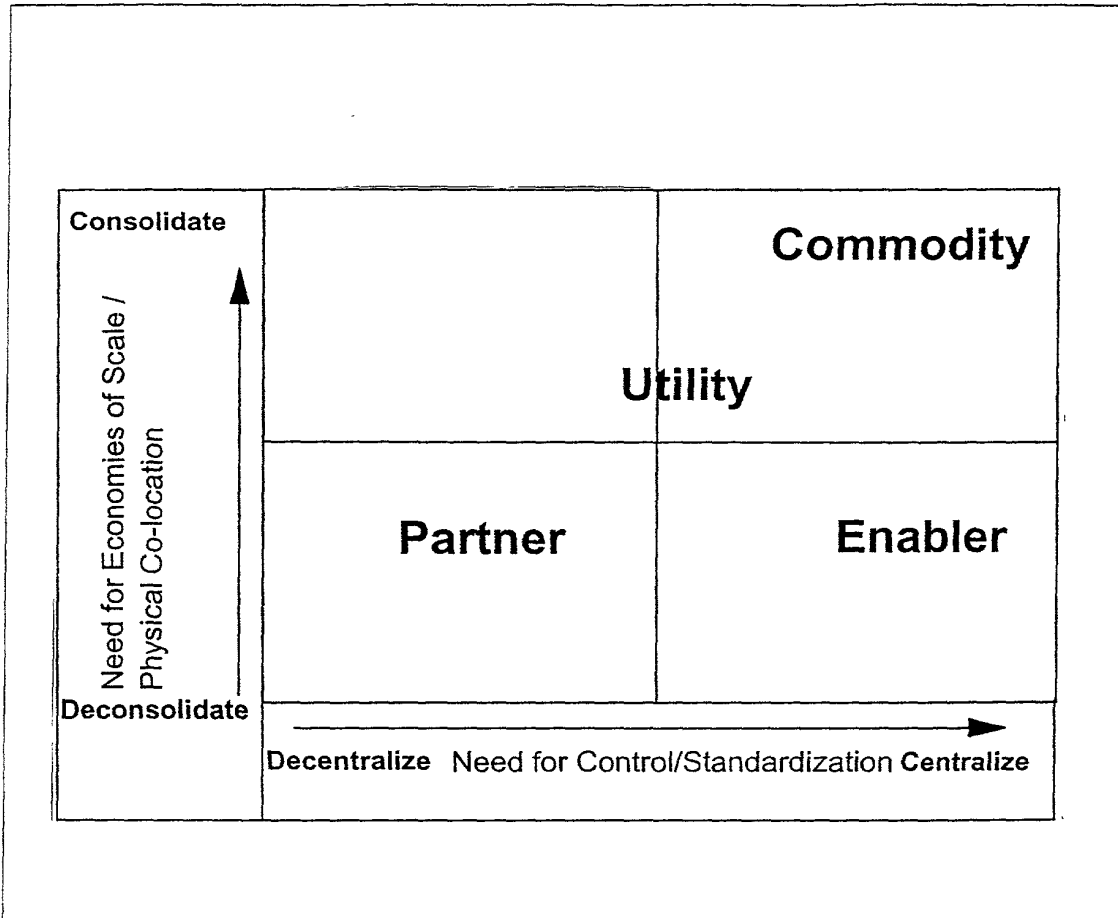


FIG. 5

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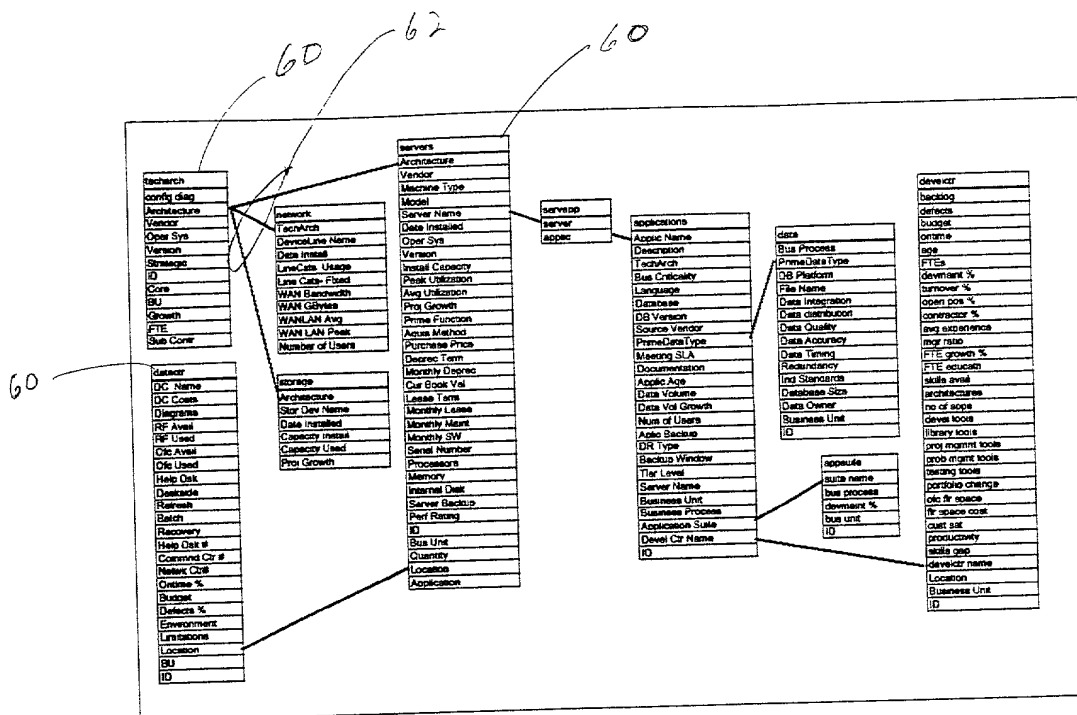


FIG. 6

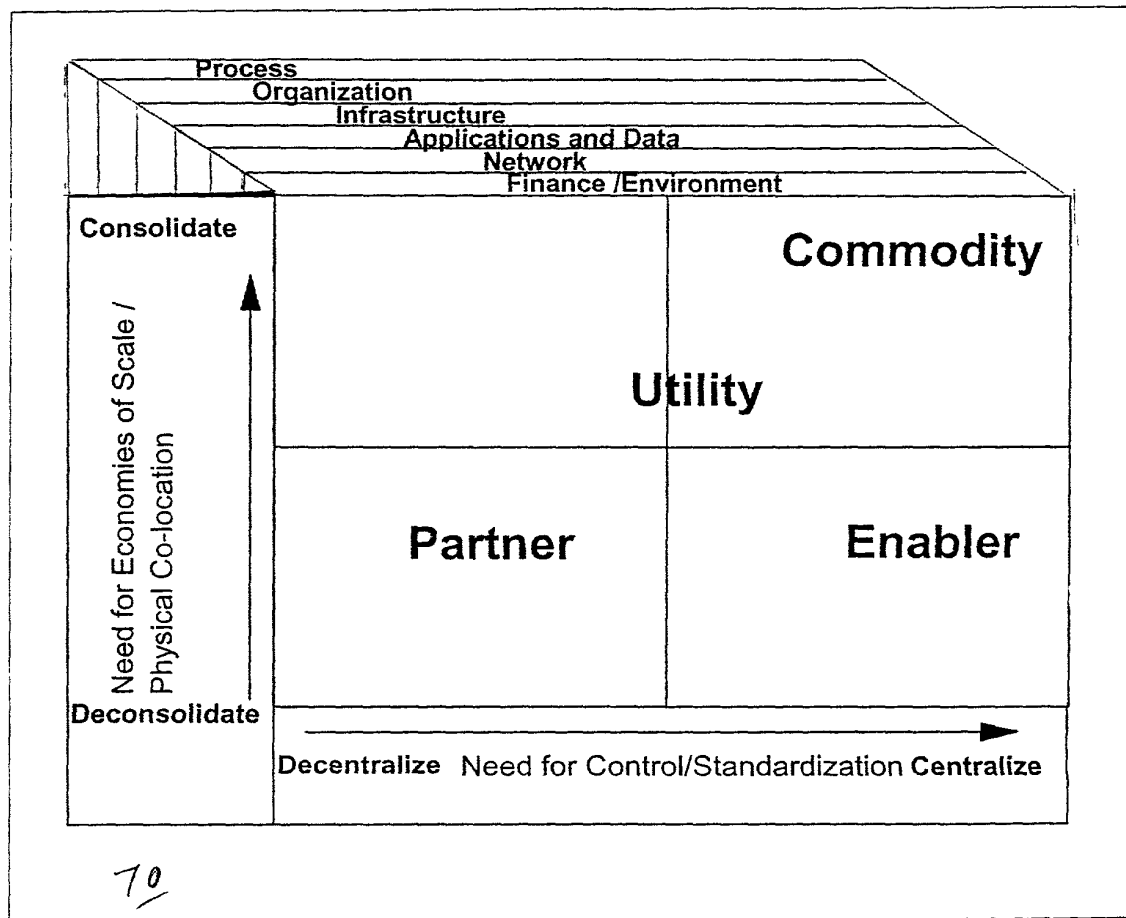


FIG. 7

| Domain | Consolidate | Deconsolidate | Centralize | Decentralize |
|-------------------|---|--|---|---|
| Process | Processes executed at only one location | Processes executed at multiple locations | Activities/policies defined once | Multiple iterations of the same process |
| Infrastructure | Technology physically co-located | Technology at multiple locations, close to users | Maximum utilization/multiple functions on single box/architecture | Segregation by business unit/function, multiple architectures |
| Applications/data | Applications written/maintained from single location | Applications written/maintained by business unit | Single application to perform function | Multiple applications to perform the same function |
| Organization | Resources co-located in single location | Resources distributed by business unit/geography | Single, central authority | Authorities delegated to business unit |
| Network | Consolidated networks, multi-use, little distinction or prioritization of traffic | Multiple point to point networks with no central routing. Priority given to key business traffic | Minimal number of protocols/diversity within the architecture | Multiple protocols/networks to provide maximum flexibility |
| Environment | All equipment physically housed within single geography | Locations physically dispersed | All environment decision coordinated centrally | Environmental decision making process delegated by geography |

FIG. 8

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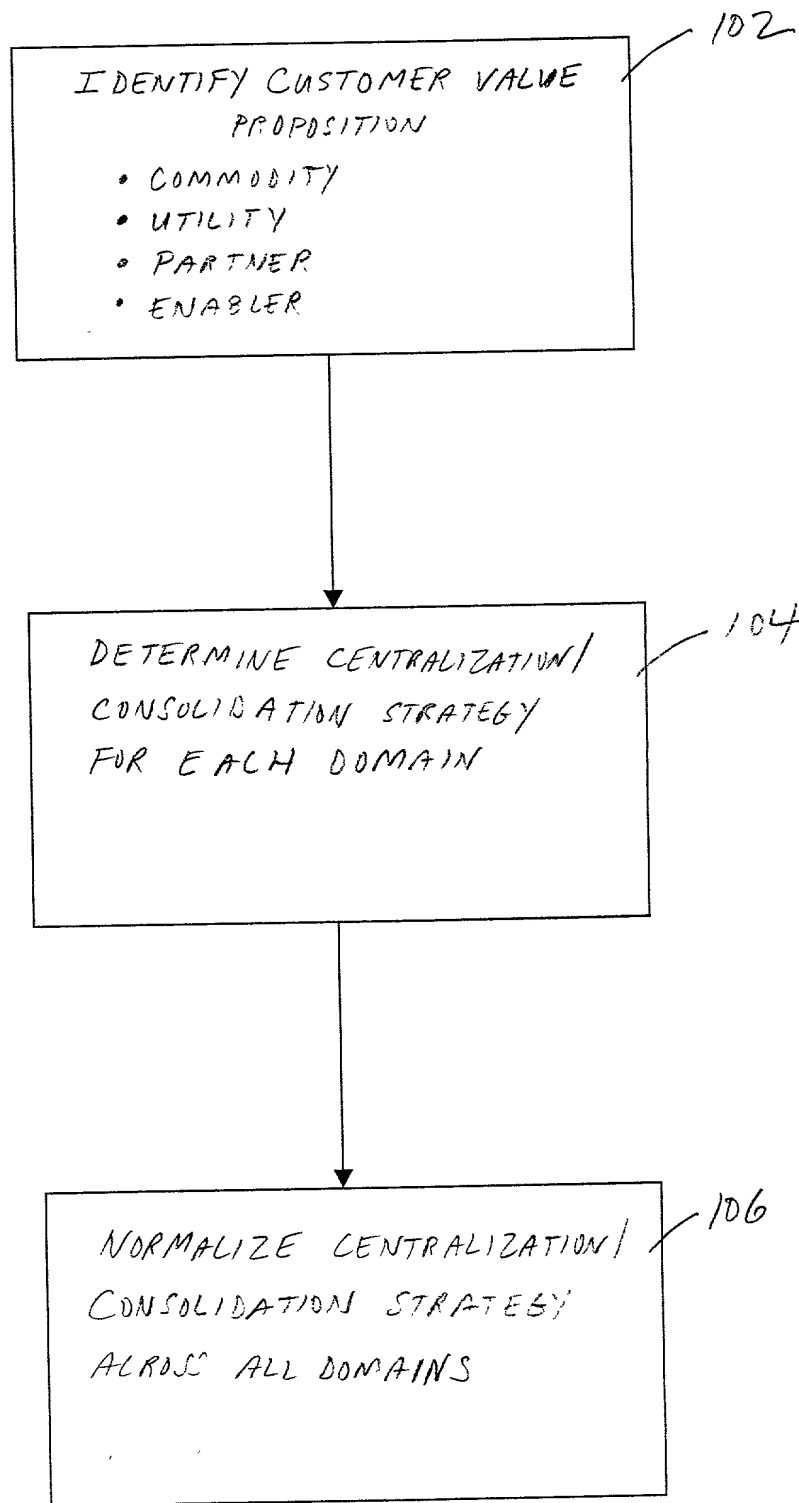


FIG. 9